Public Meetings

4 Meetings

- November 8: West Trenton NJ (2)
- November 14: Narrowsburg, NY
- November 15: Newark, DE

A Comprehensive Water Resources Plan for the Delaware River Basin



Why?

- DRBC Compact
- Existing Comprehensive Plan
- Water Resources Program
- Need for Direction
- Need for Measurable Goals



Objectives

- Forward Looking Results Based
- Basinwide Water Resource Management Plan
- Holistic
- Broad Based Consensus
- Implementable



Issues

- Scope of Plan
 - DRBC limited?
- Gap Analysis vs Goal-Based Planning
- Stretch Goals vs Realistic Outcomes
- Environment, Economy & Community
- Geographic Scale



The Process

- Facilitated Process
- Active Stakeholder Involvement
- Watershed Advisory Council
- Public Outreach
- Adoption by Commissioners



The Process (continued)

- Council Draft Goals and Objectives
- Public Response
- Commission Interim Approval
- Advisory Committees
 - Reality Check
 - Management Strategies
- Council Refining of Goals & Objectives



The Process (continued)

- Public Response
- Council/Advisory Committees –
 Roles & Responsibilities
- Council Funding Needs
- All Draft Final Plan
- Public Response
- Commissioners Approval
- ACTION!



Schedule

- Public Meetings: Mid-November '01
- Council Workshop Dec 4-5: Recommend Goals & Objectives to Commissioners
- Feb '02: Commissioners Review and Assign to Advisory Committees
- March Nov '02: Develop Management Strategies
- Dec '02: Public Review of Strategies



Schedule (continued)

- March '03: Council Recommends
 Strategies to Commissioners
- April Sept '03: Council Prepares Draft Comprehensive Plan
- Oct '03: Public Hearings on Plan
- Nov Dec '03: Revise Plan and Submit to Commissioners for Approval



Programmatic Issues

- Water Quantity and Quality
 - Inter/Intra Basin Transfers
 - Priorities/Mgt. for Water Use
 - Land Use and Water Resource Protection
- Needs Analysis/Projections
- Institutional Relationships
- Public Awareness/Education



Overview of the Proposed Comprehensive Plan Goals



Key Result Areas

- Many Potential Groupings
- Functions, Not Regulatory "Silos"
- Five Themes



Key Result Areas

- Manage the Quantity and Quality of the Water Resources of the Delaware River Basin for Sustainable Use
- Waterway Corridor Management
- Land Use and Land Management for Water Resources Protection
- Institutional Coordination & Cooperation for Water Resources Management
- Public Education and Involvement



Manage the Quantity and Quality of the Water Resources of the Delaware River Basin for Sustainable Use







Manage the Quantity and Quality of the Water Resources of the Delaware...

- Goal 1 Base Water Uses on Available Water to Balance Multiple Demands
- Goal 2 Water Quantity & Quality to Support Aquatic Ecosystems
- Goal 3 Water Quantity & Quality for Domestic, Municipal, Industrial, and Agricultural Water Needs
- Goal 4 Water Quantity & Quality for Flow-Dependent Recreational Activities



Waterway Corridor Management







Waterway Corridor Management

- Goal 1 Flooding Shouldn't Cause Loss of Life or Damage Property
- Goal 2 Increase Sustainable Recreational Use
- Goal 3 Healthy and Diverse Riparian & Instream Aquatic Ecosystems



Land Management for Water Resources Protection







Land Management for Water Resources Protection

- Goal 1 Integrate Water Resource Considerations Into Local Land Use Planning & Management
- Goal 2 Develop and Re-develop in Areas with Available Infrastructure to Improve Economic Viability of Community
- Goal 3 Water Resource Protection Through Open Space Preservation & Protection of Environmentally Sensitive Lands
- Goal 4 Preserve Ag Use of Land to Protect Water Resources

Institutional Coordination & Cooperation for Water Resources Management







Institutional Coordination & Cooperation for Water Resources Management

- Goal 1 Interstate/Federal Coordination
 & Cooperation
- Goal 2 Share Data, Information & Ideas
- Goal 3 Adequate Funding for Cooperative Water Resource Planning & Management Programs & Projects



Education for Water Resources Management & Stewardship





Education for Water Resources Management & Stewardship

- Goals 1 4: Water Resource Awareness of:
 - School Children
 - Adults
 - Businesses
 - Local Officials
- Goal 5 Share Ideas & Information Among Water Resource Professionals





www.drbc.net

Public Response:

- Support for Basin-wide Plan
- Overall Direction is Good
- Engaged and Interested

Public Response

CONSISTENTLY HEARD:

- Water Budgets are Important
- Inter-basin Transfers Need Discussion
- Drought Management a Concern
- Land Use and Water Quality Linked

Regional Responses

- NARROWSBURG, NEW YORK
 - NYC Water Usage and Effects on Flow
 - Institutional Cooperation is Important
 - Reservoir Releases
 - Uneven
 - Base on biological as well as engineering considerations
 - Develop Flow Targets for Stream
 Segments Downstream of Reservoirs

Regional Responses

- WEST TRENTON, NEW JERSEY
 - More Data Needed
 - More Information to Decision Makers
 - Water Budgets Should be not be Based on Average Conditions
 - Technical Support Is Important
 - Review Regulatory Constraints (gray water, reuse, storm water, local supply & zoning)

Regional Responses

- NEWARK, DELAWARE
 - Do Not Reinvent the Wheel; Refer to Delaware Estuary CCMP and Other Watershed Plans
 - Create Opportunities for Adaptive Management, Flexible Solutions, Innovations
 - HUC 11 is manageable watershed scale

Conclusions

- Public Meetings Served Their Purpose
- Good Feedback to Improve the Goals Document
- Nothing Heard to Stop Us from Moving Forward
- Comments from Council Members
 Who Attended

#